DIGESTIVE ORGAN SYSTEM DIAGNOSING APPARATUS

Patent Number:

JP5015515

Publication date:

1993-01-26

Inventor(s):

DOI AKIRA

Applicant(s):

NISSIN ELECTRIC CO LTD

Requested Patent:

Application Number: JP19910047741 19910219

Priority Number(s):

IPC Classification:

A61B5/07; A61B1/04; A61B10/00

EC Classification:

Equivalents:

JP2768029B2

Abstract

PURPOSE:To diagnose an internal wall of a digestive organ system quickly, inexpensively and at a high accuracy with no pain. CONSTITUTION: This apparatus is provided with a superminiature LED lamp 1 which flows into a digestive organ system to irradiate inside the system, a super miniature CCD camera 6 which flows into the system and photographs the inside of the system irradiated with a lamp 1 to output an image signal and a monitor TV 14 which receives an image signal to project.

Data supplied from the esp@cenet database - I2